

**AMENDMENTS TO THE CLAIMS**

Claims 1-9. (Canceled)

10. (Currently amended) An implant for cross-pin anterior cruciate reconstruction surgery, comprising:

a proximal end;

a tapered distal end having a longitudinal axis and terminating in a pointed tip;

a transverse eye ~~extending through the tapered distal end~~ for receiving a flexible strand to draw said implant into an opening in bone, said transverse eye extending completely through said tapered distal end in a direction transverse to the longitudinal axis of the distal end; and

a ~~smooth~~, solid cylindrical shaft disposed between said proximal end and said tapered distal end and having a smooth cylindrical outer surface for supporting a graft in said opening in bone.

11. (Previously presented) The implant of claim 10, wherein the implant is formed of allograft bone.

12. (Previously presented) The implant of claim 10, wherein the implant is formed of synthetic bone material.

13. (Previously presented) The implant of claim 10, wherein the transverse eye of the tapered distal end is adapted to receive a flexible strand comprising suture.

14. (Currently amended) The implant of claim 13, wherein the distal end of the implant includes longitudinal channels formed on opposite sides of the implant and extending from the transverse eye to the tip in a direction aligned with the longitudinal axis of the distal end, the channels serving to ~~that~~ accommodate the suture received in the eye of the implant to prevent binding of the suture as the implant is inserted into the bone.

15. (Previously presented) The implant of claim 10, wherein the proximal end of the implant is blunt.